WEST Search History

DATE: Wednesday, August 14, 2002

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
L30	L28 not @PY>1999	19	L30
L29	L28 and L3	2	L29
L28	L27 and L26 and L25	144	L28
L27	L16 and ion channel	1073	L27
L26	L16 and tyrosine kinase	1312	L26
L25	L9 and L16	3501	L25
L24	L23 not @PY>1999	16	L24
L23	L3 and L16	73	L23
L22	L21 and L3	4	L22
L21	L20 and tyrosine kinase	577	L21
L20	L19 and L9	2996	L20
L19	L1 and L16	22251	L19
L18	L17 and L9	25	L18
L17	L16 and L7	64	L17
L16	biochip or array or microarray	422452	L16
L15	L14 and (biochip or array or microarray)	21	L15
L14	L13 same (tyrosine kinase)	58	L14
L13	L11 same receptor	1190	L13
L12	L11 same L3	1	L12
L11	L10 same L2	2415	L11
L10	L9 same L1	6164	L10
L9	G-protein or G?protein or glycoprotein	24981	L9
L8	gamma-aminopropyl-silane	2	L8
L7	L5 and L1	67	L7
L6	L4 same L1	1	L6
L5	L3 and L2	137	L5
L4	L3 same L2	51	L4
L3	aminopropyl-silane or (?aminopropyl?silane) or (aminopropyl silane)	166	L3
L2	substrate or surface or support	5179569	L2
L1	membrane or (lipid membrane) or (bilayer-lipid membrane) or (bilayer?lipid membrane)	275849	L1

END OF SEARCH HISTORY

=> DIS HIST

      (FILE 'HOME' ENTERED AT 15:38:01 ON 14 AUG 2002)
             SET COST OFF
             SET MSTEPS ON

INDEX 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 15:38:34 ON 14 AUG 2002

             SEA G PROTEIN

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      242   FILE ADISALERTS
       48   FILE ADISINSIGHT
       11   FILE ADISNEWS
     1040   FILE AGRICOLA
      119   FILE ANABSTR
      534   FILE AQUASCI
      287   FILE BIOBUSINESS
      177   FILE BIOCOMMERCE
    35643   FILE BIOSIS
    12212   FILE BIOTECHNO
     3963   FILE CABA
     4730   FILE CANCERLIT
    45022   FILE CAPLUS
      109   FILE CEABA-VTB
       41   FILE CEN
      207   FILE CIN
      622   FILE CONFSCI
       28   FILE CROPU
      116   FILE DDFB
      977   FILE DDFU
    34490   FILE DGENE
      116   FILE DRUGB
        1   FILE DRUGLAUNCH
       48   FILE DRUGNL
     1799   FILE DRUGU
       52   FILE DRUGUPDATES
      438   FILE EMBAL
    24088   FILE EMBASE
    17436   FILE ESBIOBASE
     1887   FILE FEDRIP
        1   FILE FOREGE
      161   FILE FROSTI
      877   FILE FSTA
    13466   FILE GENBANK
        8   FILE HEALSAFE
      592   FILE IFIPAT
     1350   FILE JICST-EPLUS
       15   FILE KOSMET
     9924   FILE LIFESCI
       46   FILE MEDICONF
    24836   FILE MEDLINE
       27   FILE NIOSHTIC
      135   FILE NTIS
       96   FILE OCEAN
    11143   FILE PASCAL
       47   FILE PHAR
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                  3    FILE PHIC
                163    FILE PHIN
                756    FILE PROMT
              27930    FILE SCISEARCH
                  1    FILE SYNTHLINE
              15383    FILE TOXCENTER
               9767    FILE USPATFULL
                 77    FILE USPAT2
                  6    FILE VETB
                113    FILE VETU
               2475    FILE WPIDS
               2475    FILE WPINDEX
L1                     QUE G PROTEIN
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       FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, CONFSCI, EMBASE, SCISEARCH,
       WPIDS' ENTERED AT 15:44:01 ON 14 AUG 2002
L2         45022 FILE CAPLUS
L3         24836 FILE MEDLINE
L4         35643 FILE BIOSIS
L5         12212 FILE BIOTECHNO
L6           622 FILE CONFSCI
L7         24088 FILE EMBASE
L8         27930 FILE SCISEARCH
L9          2475 FILE WPIDS
       TOTAL FOR ALL FILES
L10       172828 L1
L11          142 FILE CAPLUS
L12           18 FILE MEDLINE
L13           31 FILE BIOSIS
L14           18 FILE BIOTECHNO
L15            0 FILE CONFSCI
L16           26 FILE EMBASE
L17           24 FILE SCISEARCH
L18            8 FILE WPIDS
       TOTAL FOR ALL FILES
L19          267 L10 AND IMMOBILIZATION
L20          178 DUP REM L11 L12 L13 L14 L16 L17 L18 (89 DUPLICATES REMOVED)
L21          142 S L20
L22            0 FILE CAPLUS
L23            4 S L20
L24            0 FILE MEDLINE
L25           11 S L20
L26            0 FILE BIOSIS
L27            5 S L20
L28            0 FILE BIOTECHNO
L29            0 S L20
L30            0 FILE CONFSCI
L31            3 S L20
L32            0 FILE EMBASE
L33            6 S L20
L34            0 FILE SCISEARCH
L35            7 S L20
L36            0 FILE WPIDS
       TOTAL FOR ALL FILES
L37            0 L20 AND AMINOPROPYL-SILANE
L38          142 S L20
L39            0 FILE CAPLUS
L40            4 S L20
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L41          0 FILE MEDLINE
L42         11 S L20
L43          0 FILE BIOSIS
L44          5 S L20
L45          0 FILE BIOTECHNO
L46          0 S L20
L47          0 FILE CONFSCI
L48          3 S L20
L49          0 FILE EMBASE
L50          6 S L20
L51          0 FILE SCISEARCH
L52          7 S L20
L53          0 FILE WPIDS
      TOTAL FOR ALL FILES
L54          0 L20 AND THIOALKYL ACID
L55        142 S L20
L56          2 FILE CAPLUS
L57          4 S L20
L58          0 FILE MEDLINE
L59         11 S L20
L60          0 FILE BIOSIS
L61          5 S L20
L62          0 FILE BIOTECHNO
L63          0 S L20
L64          0 FILE CONFSCI
L65          3 S L20
L66          0 FILE EMBASE
L67          6 S L20
L68          0 FILE SCISEARCH
L69          7 S L20
L70          1 FILE WPIDS
      TOTAL FOR ALL FILES
L71          3 L20 AND THIO
L72        142 S L20
L73         22 FILE CAPLUS
L74          4 S L20
L75          0 FILE MEDLINE
L76         11 S L20
L77          0 FILE BIOSIS
L78          5 S L20
L79          0 FILE BIOTECHNO
L80          0 S L20
L81          0 FILE CONFSCI
L82          3 S L20
L83          0 FILE EMBASE
L84          6 S L20
L85          1 FILE SCISEARCH
L86          7 S L20
L87          3 FILE WPIDS
      TOTAL FOR ALL FILES
L88         26 L20 AND AMINO
L89        142 S L20
L90         21 FILE CAPLUS
L91          4 S L20
L92          0 FILE MEDLINE
L93         11 S L20
L94          2 FILE BIOSIS
L95          5 S L20
L96          0 FILE BIOTECHNO
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L97          0 S L20
L98          0 FILE CONFSCI
L99          3 S L20
L100         0 FILE EMBASE
L101         6 S L20
L102         0 FILE SCISEARCH
L103         7 S L20
L104         2 FILE WPIDS
        TOTAL FOR ALL FILES
L105        25 L20 AND SUBSTRATE
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